



**Request for City Council Committee Action
From the Departments of Public Works and Procurement**

Date: October 9th, 2012
To: Honorable Sandra Colvin Roy, Chair Transportation & Public Works Committee
Referral to: Honorable Betsy Hodges, Chair Ways and Means Committee
Subject: **Approval of Official Publication No. 7684 Bids for Fridley Softening Plant Groundwater Control Project**

Recommendation:

Acceptance of the low bid of Mark J. Traut Wells, Inc. in the amount of \$734,054.50 to furnish and deliver all labor, materials, testing and incidentals necessary to accomplish the Fridley Softening Plant Groundwater Control Project for the Minneapolis Public Works – Water Treatment and Distribution Division, as follows:

Base Bid – Part 1 Well Construction: \$716,114.50
Base Bid – Part 2 Site Work: \$ 17,940.00

Terms are net-30 days with completion as per specifications

F.O.B.: Destination

Further recommend proper Officers be authorized and directed to execute a contract for this service, all in accordance with specifications prepared by Barr Engineering Company.

This has been approved by the Civil Rights Department.

Prepared by: Gary Warnberg Director, Purchasing

Approved by: Steven A. Kotke, P.E. Director, Public Works

Financial Impact (Check those that apply)

☐ No financial impact - or - Action is within current department budget.
(If checked, go directly to Background/Supporting Information)

☐ Action requires an appropriation increase to the Capital Budget

☐ Action requires an appropriation increase to the Operating Budget

☐ Action provides increased revenue for appropriation increase

☐ Action requires use of contingency or reserves

☒ Other financial impact (Explain): Action is within Budget

☐ Request provided to the Budget Office when provided to the Committee Coordinator

Background/Supporting Information:

Tabulation of three (3) bids received on Official Publication No. 7684 Bids for Fridley Softening Plant Groundwater Control Project

Attachments - Tabulation Sheet

cc: S. Rezanian
J. Burns

